

Gender: Phone: Patient ID: COMMENTS: FA Test Name LIPID PANEL, ST CHOLESTEROL, HDL CHOLESTER TRIGLYCERIDES LDL-CHOLESTER Reference Desirable <70 mg/dL with > or LDL-C is n calculation better acc estimation Martin SS	TOTAL OL	CHD or diabet ors. ng the Martin- idated novel r	tic patients -Hopkins method providing	Reference Range La <200 mg/dL >40 mg/dL <150 mg/dL mg/dL (calc)
Gender: Phone: Patient ID: COMMENTS: FA Test Name LIPID PANEL, ST CHOLESTEROL, HDL CHOLESTER TRIGLYCERIDES LDL-CHOLESTER Reference Desirable <70 mg/dL with > or LDL-C is n calculation better acc estimation Martin SS	ASTING:YES TANDARD TOTAL OL COL range: <100 range <100 mg/dL : for patients with = 2 CHD risk facto now calculated usin on, which is a val: curacy than the Fr:	Collected: Received: Reported: In Range 49 128 for primary pr CHD or diabet ors. ng the Martin- idated novel r	257 H 182 H revention; tic patients -Hopkins method providing	<200 mg/dL >40 mg/dL <150 mg/dL mg/dL (calc)
Phone: Patient ID: Patient ID: COMMENTS: FA Test Name LIPID PANEL, ST CHOLESTEROL, HDL CHOLESTER TRIGLYCERIDES LDL-CHOLESTER Reference Desirable <70 mg/dL with > or LDL-C is n calculation better acco estimation Martin SS	CANDARD TOTAL OL OL range: <100 range <100 mg/dL for for patients with = 2 CHD risk factor now calculated using on, which is a val: curacy than the Fr:	Received: Reported: In Range 49 128 for primary pr CHD or diabet ors. ng the Martin- idated novel r	257 H 182 H revention; tic patients -Hopkins method providing	<200 mg/dL >40 mg/dL <150 mg/dL mg/dL (calc)
Patient ID: Patient ID: COMMENTS: FA Test Name LIPID PANEL, ST CHOLESTEROL, HDL CHOLESTER TRIGLYCERIDES LDL-CHOLESTER Reference Desirable <70 mg/dL with > or LDL-C is n calculation better acco estimation Martin SS	CANDARD TOTAL OL OL range: <100 range <100 mg/dL for for patients with = 2 CHD risk factor now calculated using on, which is a val: curacy than the Fr:	Reported: In Range 49 128 for primary pr CHD or diabet ors. ng the Martin- idated novel r	257 H 182 H revention; tic patients -Hopkins method providing	<200 mg/dL >40 mg/dL <150 mg/dL mg/dL (calc)
COMMENTS: FA Test Name LIPID PANEL, ST CHOLESTEROL, HDL CHOLESTER TRIGLYCERIDES LDL-CHOLESTER Reference Desirable <70 mg/dL with > or LDL-C is n calculation better acco estimation Martin SS	CANDARD TOTAL OL OL range: <100 range <100 mg/dL for for patients with = 2 CHD risk factor now calculated using on, which is a val: curacy than the Fr:	In Range 49 128 for primary pr CHD or diabet ors. ng the Martin- idated novel r	257 H 182 H revention; tic patients -Hopkins method providing	<200 mg/dL >40 mg/dL <150 mg/dL mg/dL (calc)
Test Name LIPID PANEL, ST CHOLESTEROL, HDL CHOLESTER TRIGLYCERIDES LDL-CHOLESTER Reference Desirable <70 mg/dL with > or LDL-C is n calculation better acc estimation Martin SS	CANDARD TOTAL OL OL range: <100 range <100 mg/dL for for patients with = 2 CHD risk factor now calculated using on, which is a val: curacy than the Fr:	In Range 49 128 for primary pr CHD or diabet ors. ng the Martin- idated novel r	257 H 182 H revention; tic patients -Hopkins method providing	<200 mg/dL >40 mg/dL <150 mg/dL mg/dL (calc)
Test Name LIPID PANEL, ST CHOLESTEROL, HDL CHOLESTER TRIGLYCERIDES LDL-CHOLESTER Reference Desirable <70 mg/dL with > or LDL-C is n calculation better acc estimation Martin SS	CANDARD TOTAL OL OL range: <100 range <100 mg/dL for for patients with = 2 CHD risk factor now calculated using on, which is a val: curacy than the Fr:	49 128 for primary pr CHD or diabet ors. ng the Martin- idated novel r	257 H 182 H revention; tic patients -Hopkins method providing	<200 mg/dL >40 mg/dL <150 mg/dL mg/dL (calc)
LIPID PANEL, ST CHOLESTEROL, HDL CHOLESTER TRIGLYCERIDES LDL-CHOLESTER Reference Desirable <70 mg/dL with > or LDL-C is n calculation better acc estimation Martin SS	TOTAL OL COL range: <100 for patients with = 2 CHD risk facto now calculated usin on, which is a val: curacy than the Fr:	49 128 for primary pr CHD or diabet ors. ng the Martin- idated novel r	257 H 182 H revention; tic patients -Hopkins method providing	<200 mg/dL >40 mg/dL <150 mg/dL mg/dL (calc)
CHOLESTEROL, HDL CHOLESTER TRIGLYCERIDES LDL-CHOLESTER Reference Oesirable <70 mg/dL with > or LDL-C is n calculation better acc estimation Martin SS	TOTAL OL COL range: <100 for patients with = 2 CHD risk facto now calculated usin on, which is a val: curacy than the Fr:	128 for primary pr CHD or diabet ors. ng the Martin- idated novel r	<b>182 H</b> revention; tic patients -Hopkins method providing	>40 mg/dL <150 mg/dL mg/dL (calc)
HDL CHOLESTER TRIGLYCERIDES LDL-CHOLESTER Reference Desirable <70 mg/dL with > or LDL-C is n calculation better acc estimation Martin SS	OL range: <100 range <100 mg/dL f for patients with = 2 CHD risk facto now calculated usin on, which is a val: curacy than the Fr:	128 for primary pr CHD or diabet ors. ng the Martin- idated novel r	<b>182 H</b> revention; tic patients -Hopkins method providing	>40 mg/dL <150 mg/dL mg/dL (calc)
TRIGLYCERIDES LDL-CHOLESTER Reference Desirable <70 mg/dL with > or LDL-C is n calculation better acc estimation Martin SS	OL range: <100 for patients with = 2 CHD risk facto now calculated usin on, which is a val: curacy than the Fr:	128 for primary pr CHD or diabet ors. ng the Martin- idated novel r	revention; tic patients -Hopkins method providing	<150 mg/dL mg/dL (calc)
LDL-CHOLESTER Reference Desirable <70 mg/dL with > or LDL-C is n calculation better acc estimation Martin SS	COL range: <100 for patients with = 2 CHD risk facto now calculated usin on, which is a val: curacy than the Fr:	for primary p CHD or diabet ors. ng the Martin- idated novel r	revention; tic patients -Hopkins method providing	mg/dL (calc)
Reference Desirable <70 mg/dL with > or LDL-C is n calculation better acc estimation Martin SS	<pre>range: &lt;100 range &lt;100 mg/dL t for patients with = 2 CHD risk facto now calculated usin on, which is a val: curacy than the Fr:</pre>	CHD or diabet ors. ng the Martin- idated novel r	revention; tic patients -Hopkins method providing	
<70 mg/dL with > or LDL-C is n calculation better acc estimation Martin SS	for patients with = 2 CHD risk facto now calculated usin on, which is a val: curacy than the Fr:	CHD or diabet ors. ng the Martin- idated novel r	tic patients -Hopkins method providing	9
calculation better accontent estimation Martin SS	on, which is a val curacy than the Fr	idated novel r	method providing	3
CHOL/HDLC RAT NON HDL CHOLE For patien factor, t: (LDL-C of option. COMPREHENSIVE M PANEL	<b>STEROL</b> nts with diabetes p reating to a non-HI <70 mg/dL) is cons	nostics.com/fa olus 1 major A DL-C goal of • sidered a the	aq/FAQ164) 5.2 H 208 H ASCVD risk <100 mg/dL	<5.0 (calc) <130 mg/dL (calc)
GLUCOSE		95		65-99 mg/dL
			Fa	sting reference interval
UREA NITROGEN	(BUN)	23		7-25  mg/dL
CREATININE		0.88		0.70-1.33 mg/dL
for Creat:	nts >49 years of ag inine is approximat d as African-Americ	tely 13% highe		
eGFR NON-AFR. eGFR AFRICAN BUN/CREATININ SODIUM POTASSIUM CHLORIDE CARBON DIOXID CALCIUM PROTEIN, TOTA ALBUMIN GLOBULIN ALBUMIN/GLOBU BILIRUBIN, TO ALKALINE PHOS AST	AMERICAN TE RATIO DE L ULIN RATIO TAL	97 112 NOT APPLICA 139 4.6 104 28 9.7 7.4 4.6 2.8 1.6 0.6 13 12	ABLE 33 L	<pre>&gt; OR = 60 mL/min/1.73m2 &gt; OR = 60 mL/min/1.73m2 6-22 (calc) 135-146 mmol/L 3.5-5.3 mmol/L 98-110 mmol/L 20-32 mmol/L 8.6-10.3 mg/dL 6.1-8.1 g/dL 3.6-5.1 g/dL 1.9-3.7 g/dL (calc) 1.0-2.5 (calc) 0.2-1.2 mg/dL 40-115 U/L 10-35 U/L</pre>

SPECIMEN:



Patient Information	Specimen Information	Client Information
	Specimen:	
	Collected:	
	Received:	
DOB: AGE:		
Gender:	Reported:	
Patient ID:		
Test Name	In Range Out Of Range	Reference Range Lab
CBC (INCLUDES DIFF/PLT)		
WHITE BLOOD CELL COUNT	6.1	3.8-10.8 Thousand/uL
RED BLOOD CELL COUNT	4.75	4.20-5.80 Million/uL
HEMOGLOBIN	14.9	13.2-17.1 g/dL
HEMATOCRIT	43.4	38.5-50.0 %
MCV	91.4	80.0-100.0 fL
MCH	31.4	27.0-33.0 pg
MCHC	34.3	32.0-36.0 g/dL
RDW	12.8	11.0-15.0 %
PLATELET COUNT	269	140-400 Thousand/uL
MPV	9.7	7.5-12.5 fL
ABSOLUTE NEUTROPHILS	3148	1500-7800 cells/uL
ABSOLUTE LYMPHOCYTES	2147	850-3900 cells/uL
ABSOLUTE MONOCYTES	525	200-950 cells/uL
ABSOLUTE EOSINOPHILS	220	15-500 cells/uL
ABSOLUTE BASOPHILS	61	0-200 cells/uL
NEUTROPHILS	51.6	8
LYMPHOCYTES	35.2	8
MONOCYTES	8.6	0 0
EOSINOPHILS	3.6	° ℃
BASOPHILS	1.0	
PSA, TOTAL	0.7	° < OR = 4.0 ng/mL
The total PSA value fro		< OK = 4.0 Hg/IIL
	ne WHO standard. The test	
	mately 20% lower when compared	
	ardized total PSA (Beckman	
	serial PSA results should be	
interpreted with this f	act in mind.	
This test was performed	Luging the Giomong	
chemiluminescent method		
different assay methods		
interchangeably. PSA le		
value, should not be in		
evidence of the presence	ce or absence of disease.	

## **PERFORMING SITE:**